



National Aeronautics and
Space Administration

Office of Human Resources
and Education Division

Educational Services

Educators
and Students

Grades K-12

EP-2002-03-330-HQ

GENERAL INFORMATION FOR EDUCATORS AND STUDENTS

IF YOU LIVE IN:		Precollege Officer	Educator Resource Center
Alaska	Nevada	Mr. Tom Clausen	NASA Educator Resource Center
California (Northern)	Oregon	Precollege Officer	Mail Stop 253-2
Hawaii	Utah	Mail Stop 226-4	NASA Ames Research Center
Idaho	Washington	NASA Ames Research Center	Moffett Field, CA 94035-1000
Montana	Wyoming	Moffett Field, CA 94035-1000	Phone: (650) 604-3574
		Phone: (650) 604-5543	
Arizona		Dr. Marianne McCarthy	NASA Educator Resource Center for
California (Southern)		Center Education Director	NASA Dryden Flight Research Center
		P.O. Box 273, MS 4839 A	45108 N. 3rd. Street East
		NASA Dryden Flight Research Center	Lancaster, CA 93535
		Edwards, CA 93523-0273	Phone: (661) 948-7347
		Phone: (661) 276-2281	Toll Free: (866) 302-5840
Illinois	Minnesota	Ms. Jo Ann Charleston	NASA Educator Resource Center
Indiana	Ohio	Division Chief, Office of Educational Programs	Mail Stop 8-1
Michigan	Wisconsin	Mail Stop 7-4	NASA Glenn Research Center
		NASA Glenn Research Center	21000 Brookpark Road
		21000 Brookpark Road	Cleveland, OH 44135-3191
		Cleveland, OH 44135-3191	Phone: (216) 433-2017
		Phone: (216) 433-2957	
Connecticut	New Hampshire	Dr. Robert Gabrys	NASA Educator Resource Center
Delaware	New Jersey	Chief, Education Office	Mail Code 130.3
District of Columbia	New York	Mail Code 130.3	NASA Goddard Space Flight Center
Maine	Pennsylvania	NASA Goddard Space Flight Center	Greenbelt, MD 20771-0001
Maryland	Rhode Island	Greenbelt, MD 20771-0001	Phone: (301) 286-8570
Massachusetts	Vermont	Phone: (301) 286-7205	
Colorado	North Dakota	Ms. Norma Rhoads	NASA Educator Resource Center for
Kansas	Oklahoma	Education & Student Support Branch	NASA Johnson Space Center
Nebraska	South Dakota	Mail Code AH2	Space Center Houston
New Mexico	Texas	NASA Johnson Space Center	1601 NASA Road One
		2101 NASA Road One	Houston, TX 77058
		Houston, TX 77058-3696	Phone: (281) 244-2129
		Phone: (281) 483- 0235	
Florida		Dr. Steve Dutczak	NASA Educator Resource Center
Georgia		Lead, Pre-College Programs	Mail Code ERC
Puerto Rico		Mail Code XA-D2	NASA Kennedy Space Center
Virgin Islands		NASA Kennedy Space Center	Kennedy Space Center, FL 32899-0001
		Kennedy Space Center, FL 32899-0001	Phone: (321) 867-4090
		Phone: (321) 867-4444	
Kentucky		Dr. William B. Williams	NASA Educator Resource Center for
North Carolina		Precollege Officer	NASA Langley Research Center
South Carolina		Mail Stop 400	Virginia Air and Space Center
Virginia		NASA Langley Research Center	600 Settlers Landing Road
West Virginia		17 Langley Boulevard	Hampton, VA 23669-4033
		Hampton, VA 23681-0001	Phone: (757) 727-0900 x 757
		Phone: (757) 864-9728	
Alabama	Louisiana	Ms. Alicia C. Beam	NASA Educator Resource Center for
Arkansas	Missouri	Center Precollege Officer	NASA Marshall Space Flight Center
Iowa	Tennessee	Mail Code CD60	U.S. Space and Rocket Center
		NASA Marshall Space Flight Center	One Tranquility Base
		Huntsville, AL 35812-0001	Huntsville, AL 35807
		Phone: (256) 544-2849	Phone: (256) 544-5812

IF YOU LIVE IN:	Precollege Officer	Educator Resource Center
Mississippi	Ms. Wanda DeMaggio Education Programs Manager Mail Code AA10 NASA John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Phone : (228) 688-2091	NASA Educator Resource Center Building 1200 NASA John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Phone: (228) 688-3338 Toll Free: (800) 237-1821
Virginia and Maryland's Eastern Shores	Mr. Keith Koehler Public Affairs Specialist Wallops Flight Facility/ MS130.4 Wallops Island, VA 23337 Phone: (757) 824-1579	NASA Goddard Space Flight Center Wallops Flight Facility Education Complex/Visitor Center Bldg. J-17 Wallops Island, VA 23337-5099 Phone: (757) 824-2297 / 2298
California	Mr. David Seidel Precollege Officer Mail Stop 180-109 NASA Jet Propulsion Laboratory 4800 Oak Grove Drive Pasadena, CA 91109-8099 Phone: (818) 354-9313	NASA Educator Resource Center for NASA Jet Propulsion Laboratory Village at Indian Hill 1460 East Holt Ave., Suite 20 Pomona, CA 91767 Phone: (909) 397-4420

NASA ON-LINE RESOURCES FOR EDUCATION

NASA's Education Home Page serves as the Education Portal for information regarding educational programs and services offered by NASA for the American educational community. This high-level directory of information provides specific details and points of contact for all of NASA's educational efforts, Field Center offices, and points of presence within each state. Educators and students utilizing this site have access to a comprehensive overview of NASA's educational programs and services, as well as access home page maintained by NASA's five areas of research and development.

Education Home Page:
<http://education.nasa.gov>

NASA **Spacelink**, specifically developed for the educational community, is an electronic library to NASA's educational and scientific resources, with hundreds of subject areas arranged in a manner familiar to educators. NASA Spacelink is the official home to electronic versions of NASA's Educational Products. (**<http://spacelink.nasa.gov/products>**). Special events, missions, and intriguing NASA web sites are featured in Spacelink's "Hot Topics" and "Cool Picks" areas.

Spacelink: **<http://spacelink.nasa.gov>**

EDUCATOR RESOURCE CENTER NETWORK and CORE

To make additional information available to the education community, In addition to the Educator Resource Centers listed above, NASA has formed partnerships with universities, museums, and other educational institutes to serve as regional ERCs in many states. A complete list of ERCs is available electronically through NASA Spacelink or by contacting NASA Central Operation of Resources for Educators (CORE). NASA CORE was established for the national and international distribution of NASA-produced educational materials in multimedia format. Orders are processed for a small fee that includes the cost of the media.

For more information, or to request a catalogue and order form, contact:

NASA CORE
Lorain County Joint Vocational School
15181 Route 58 South
Oberlin, OH 44074

Toll-free ordering line: 1-866-776-CORE
Toll-free fax line: 1-866-775-1460
Phone: (440) 775-1400
Fax: (440) 775-1460
Home Page: **<http://core.nasa.gov>**
E-mail: nasaco@leeca.org

NASA TELEVISION

NASA Television (NTV) features Space Station and Shuttle mission coverage, live special events, interactive educational live shows, electronic field trips, aviation and space news, and historical NASA footage. NTV programming has a 3-hour block—Video (News) File, NASA Gallery, and Education File—beginning at noon Eastern and repeated four more times throughout the day. The NASA Education File features programming for educators and students highlighting science, mathematics, geography and technology-related topics. Viewers are encouraged to tape the programs. Live feeds preempt regularly scheduled programming.

NASA Spacelink provides the NTV Education File schedule at **<http://spacelink.nasa.gov/education.file>**

Tune into NASA TV via satellite: GE-2, transponder 9C, C-Band, located 85 degrees west longitude. The frequency is 3880.0 MHz. Polarization is vertical, and audio is monaural at 6.8 MHz. NTV is broadcast through collaborating distance learning networks and local cable providers.

For more information on NTV, contact:
NASA TV
NASA Headquarters
Code P-2
Washington, DC 20546-0001
Phone: (202) 358-3572

Check the Internet for program listings at:
<http://www.nasa.gov/ntv/ntvweb.html>
(NTV Home Page)